Sheet \_1\_ of \_1\_

Substitute Form PTO-1449 (Modified)  Information Disclosure Statement by Applicant (Use several sheets if necessary)  (37 CFR §1.98(b))				
		Applicant Morris, et al.		
		Filing Date March 1, 2002	Group Art Unit 1642	

U.S. Patent Documents							
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Examiner Initial         Designation         Document           Initial         Berns, A. (Date unknown). "Table A: Retroviral insertion Sites in EμMye and EμMye;Pimi*; Pimi* Implications of Rodents of Nature Concilions and EμMye;Pimi*; Pimi* Implications of Rodents and EμMye;Pimi*; Pimi* Implications of Rodents and EμMye;Pimi*.           AB         Berns, A. (Date unknown). "Web Fig. A", describing PIM protein actions, published in the advance online issue of the Nature Connectics, 1 page total.           Campbell, A. M. (1984). "The Production and Characterization of Rodent and Human Hybridomas", Chapter 1 In Monoclonal Antibody Technology. Burdon, R. H. and van Knippenberg, P.H., eds, Elsevier, pgs. 1-32.           Database GenCore on STN, Accession No. US2152, Schoots et al. "Cloning of four inwardly rectifying potassium channels from human", Direct Submission March 25, 2996 amino acid and nucleic acid sequences.           AE         Of novel PR-Domain (PRDM) genes as candidate tumor suppressors".           AF         Hunter, W. M. and Grecuwood, F. C., "Preparation of Iodine-131 Labelled Human Growth Hormon of High Specific Activity", Nature May 5, 1962, Vol. 194: pgs. 495-496.           AG         Jiang, G.J. et al. (2000). "The ym-yang of PR-domain family genes in tumorigenesis", Histol. Histopathol 15(1): pgs. 109-117.           Lohuizen, V. (Date unknown). "Web Table A", describing genomic positions insertion site sequences analyzed against the Celera Mouse Genome Database (CMGD Release 12), published in the advance online issue of Nature Generics, 12 pages total.           AI         Lohuizen, V. (Date unknown). "Web Table B", describing genomic positions of insertion site seq	Other Documents (include Author, Title, Date, and Place of Publication)						
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